September 8, 2015

Elbit Systems Showcases at DSEI 2015: Tadiran GRX-8000 An IP High-Capacity Data Radio System for Deployed Forces and Headquarters

DSEI Exhibition, London, England, September 15, 2015 - Elbit Systems Ltd. will showcase at DSEI 2015 its Tadiran GRX-8000, the latest generation of its High Capacity (HC) Frequenty Hopping (FH) line-of-sight broadband radio systems.

The GRX8000 is a Software Defined Radio System (SDR), designed to meet the growing need for reliable data capacity in the modern battlefield. It significantly extends the range and throughput of military wireless networks while maintaining unique immunity and anti-jamming capabilities for operation under very harsh environments.The system supports the latest IP services and interfaces along with legacy communication protocols for backward compatibility.

With its extremely high system gain the GRX- 8000 supports very long distances in Point-To-Point and Point-To-Multipoint network topologies. The system supports a wide variety of services ranging from traditional telephony to broadband multimedia and very latest C4 ISR data.

The GRX-8000 is the fifth generation of the well known Elbit –Tadiran high-capacity line-of-sight (Radio Relays) radios family, widely deployed and field proven in armed forces around the globe.

About Elbit Systems

Elbit Systems Ltd. is an international high technology company engaged in a wide range of defense, homeland security and commercial programs throughout the world. The Company, which includes Elbit Systems and its subsidiaries, operates in the areas of aerospace, land and naval systems, command, control, communications, computers, intelligence surveillance and reconnaissance ("C4ISR"), unmanned aircraft systems, advanced electro-optics, electro-optic space systems, EW suites, signal intelligence systems, data links and communications systems, radios and cyber-based systems. The Company also focuses on the upgrading of existing platforms, developing new technologies for defense, homeland security and commercial

applications and providing a range of support services, including training and simulation systems.

For additional information, visit: www.elbitsystems.com, follow us on Twitter or visit our official Youtube Channel

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